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FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. <b>PN0335</b>	SERIAL NO. To be assigned
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## **U.S. PATENT DOCUMENTS**

## FOREIGN PATENT DOCUMENTS

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

EXAMINER INITIAL	
	D.A. Hall et.al.,: "Polarization-enhanced NMR Spectroscopy of Biomolecules in Frozen Solution" Science vol. 276, May 1997, pages 930-932
	Database Medline Online 09-2001, Lehnig M: "15 Chemically induced dynamic nuclear polarization during reaction of N-acetyl-L-tyrosine with the nitrating systems nitrite/hydrogen peroxide/horseradish peroxidase and nitrite/hypochloric acid" Database accession no. NLM11556811 abstract & Archives of Biochemistry and Biophysics, 09-2001, vol. 393, pages 245-254
	Database Medline Online, US national Library of Medicine (NLM) Bethesda, MD 08-1999 Lehnig M: "Radical mechanisms of the decomposition of peroxy nitrite and the peroxy nitrite-CO(2) adduct and of reactions with L-tyrosine and related compounds as studied by (15)N chemically induced dynamic nuclear polarization" Database accession no. NLM10441382 abstract figure 1
	International Search Report PCT/NO2004/000107 dated April 2004
	IPER for PCT/NO2004/000107 dated June 2005

**EXAMINER** /Melissa Perreira/

**DATE CONSIDERED**

07/14/2009

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